

Multi-Link Systems

- Compact multiple outlets
- Ready-made units, no assembly necessary
- Safety function to reduce noise and prevent recoil accidents

The Multi-Link integrated quick connect couplings come in units of 2 and 3 outlets. The units can also easily be connected to create more access points. Ideal for uncluttering existing work areas or to create new flexible work stations. The integrated couplings provide flexibility and high performance, the design allows for a large number of outlets without restricting the flow with T-connections, bends or elbows. Combine with our high quality polyurethane hose to create a flexible high performance air distribution system.



TECHNICAL DATA

Nominal flow diameter	5.5 mm (7/32")
Max. working pressure.....	16 bar (230 PSI)
Min. burst pressure.....	64 bar (930 PSI)
Temperature range	-20°C – + 100°C (-4°F – + 212°F)
Material	Zinc-plated steel/zinc
Media	Compressed air, neutral gas
Connection	G 1/2" Female thread

		Part No.	Connection
SERIE 300 ESAFE	Extension unit	199029000	G 1/2"
	1-outlet unit	199029001	G 1/2"
	2-outlet unit	199029002	G 1/2"
	3-outlet unit	199029003	G 1/2"
	4-outlet unit	199029004	G 1/2"

		Part No.	Connection
SERIE 310 ESAFE	Extension unit	199029100	G 1/2"
	1-outlet unit	199029101	G 1/2"
	2-outlet unit	199029102	G 1/2"
	3-outlet unit	199029103	G 1/2"
	4-outlet unit	199029104	G 1/2"

		Part No.	Connection
SERIE 315 ESAFE	Extension unit	199029150	G 1/2"
	1-outlet unit	199029151	G 1/2"
	2-outlet unit	199029152	G 1/2"
	3-outlet unit	199029153	G 1/2"
	4-outlet unit	199029154	G 1/2"

		Part No.	Connection
SERIE 320 ESAFE	Extension unit	199029200	G 1/2"
	1-outlet unit	199029201	G 1/2"
	2-outlet unit	199029202	G 1/2"
	3-outlet unit	199029203	G 1/2"
	4-outlet unit	199029204	G 1/2"

Adapters – Stream-Line Connections

TECHNICAL DATA

Material Plated brass

	ID x OD	Part No.	Connection
FIXED ADAPTERS	11 x 16 mm	199581615	R 1/2"
	13 x 18 mm	199581815	R 1/2"



Straight Hose – Braided

TECHNICAL DATA

Hose material Ester-based polyurethane reinforced with polyester fiber



	ID x OD	Total length	Part No.	Max working pressure	Burst pressure
STRAIGHT BRAIDED	11 x 16 mm	100 m	199581600	12 bar (170 PSI)	48 bar (696 PSI)
		50 m	199581638	12 bar (170 PSI)	48 bar (696 PSI)
	13 x 18 mm	50 m	199581801	10 bar (150 PSI)	40 bar (580 PSI)

CEJN reserves the right to make changes without further notification. Thread connections are listed according to ISO Standards. Other connections and sealing material on request. Check with an authorized CEJN distributor for availability and prices. Some part numbers may be subject to minimum order quantities. Please visit our website, www.cejn.com, for general maintenance tips.